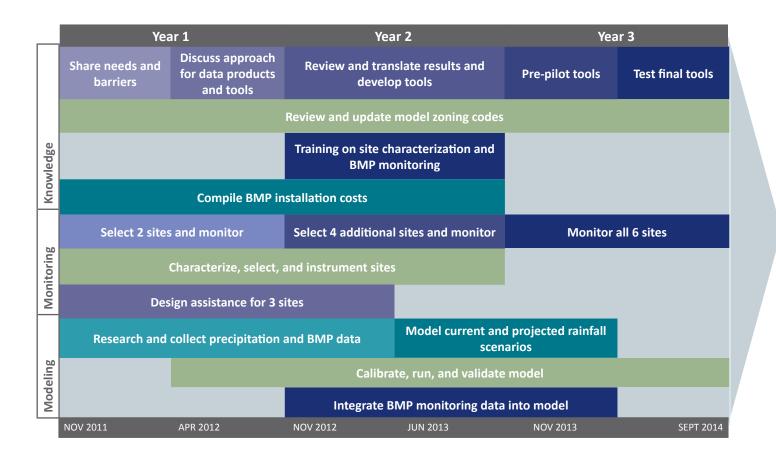
EVALUATING STORMWATER SOLUTIONS IN OHIO

A project led by the Chagrin River Watershed Partners, Inc. and Old Woman Creek National Estuarine Research Reserve will develop science-based tools to help minimize the impact of stormwater on Ohio's coastal communities and Lake Erie. The project team is collaborating with municipal and consulting engineers, stormwater utilities, developers, regulators, and watershed organizations to generate credible and locally verified performance information about innovative stormwater systems. Based on these, the team will develop credits and incentives to encourage the use of the most effective systems.



Stormwater Tools and Products

Trusted and accurate models

Current and projected rainfall data

Expanded and updated design guidance

Proposed credits for stormwater utility programs

Recommendations on state and local stormwater regulations

Training and technical assistance

Foundation for full BMP cost analysis















